

15. The [process] method as claimed in [any one of claims] claim 9, [to 14, characterized in that] wherein the set of data detected in the data flow represents a subtitle consisting of coded data in a data flow conveyed according to the MPEG 2 System transport standard, [in that] wherein the processing of the data is the decoding of the coded data and [in that] wherein the utilization of the data is the displaying of the decoded data on screen.

16. The [process] method as claimed in claim 15, [characterized in that] wherein the minimum duration (d) of display of the decoded data is proportional to a parameter (m) dependent on weighting means related to the language in which the subtitle is to be displayed.

IN THE ABSTRACT:

Please add the following Abstract.

--The invention relates to a process and a device for time-managing the utilization of data detected in a data flow and constituting a data set.

The device comprises a circuit (MP) for calculating a minimum duration of utilization of the detected data, which is proportional to the amount (L) of data contained in the data set.

The invention applies more particularly to the case in which the detected data are digital data representing subtitles detected in a flow of data conveyed according to the MPEG 2 System transport standard. The utilization of the data then corresponds to the displaying of the subtitles.--

REMARKS

The specification has been amended to include a reference to the priority applications.

The above amendments to the claims have been made to eliminate the multiple dependencies and to meet the requirements of the United States.